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Statement by Applicant****Application No.:**

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Schatz

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Unknown

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**U.S. PATENT DOCUMENTS**

Examiner Initials	Document No.	Date MM/DD/YYYY	Name	Classification

**FOREIGN PATENT DOCUMENTS**

Examiner Initials	Document No.	Date	Country	
/SC/	WO 99/47536	23/09/1999		abstract only
/SC/	WO 00/75368	14/12/2000		abstract only
/SC/	WO 03/044193	30/05/2003		abstract only
/SC/	WO 04/035781	29/04/2004		
/SC/	EP 1 411 122	21/04/2004		

**NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials	Author, title of the article, title of the item (book, magazine, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/SC/	Bolli, et al.; <i>Pyranosyl-RNA: chiroselective self-assembly of base sequences by ligative oligomerization of tetranucleotide-2', 3'-cyclophosphates</i> , 1997, Chem. Biol. 4(4): 309-320
/SC/	Hoare & Koshland; <i>A method for the quantitative modification and estimation of carboxylic acid groups in proteins</i> , 1967, J. Biol. Chem. 242(10): 2447-2453
/SC/	Sekiya, et al.; <i>Total Synthesis of a tyrosine suppressor tRNA gene. XV. Synthesis of the promoter region</i> , 1979, J. Biol. Chem. 254(13): 5781-5786
/SC/	Sekiya, et al.; <i>Total synthesis of a tyrosine suppressor transfer RNA gene. XVI. Enzymatic joinings to form the total 207-base pair-long DNA</i> , 1979, J. Biol. Chem. 254(13): 5787-5801

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